

(FILE 'HOME' ENTERED AT 18:33:50 ON 25 FEB 2001)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, CANCERLIT, SCISEARCH, TOXLINE'
ENTERED AT 18:34:05 ON 25 FEB 2001

L1	92638 S OLFACTORY
L2	9546 S SERPENTINE
L3	2788678 S RECEPTOR OR MARKER
L4	9675 S (L1 OR L2) (5A) L3
L5	227966 S CELL (3A) (LINEAGE OR SORTING OR TYPE)
L6	88 S L4 (30A) L5
L7	31 DUP REM L6 (57 DUPLICATES REMOVED)
L8	15 S AREA CODE HYPOTHESIS
L9	5 DUP REM L8 (10 DUPLICATES REMOVED)
L10	168 S L2 (3A) L3
L11	50 DUP REM L10 (118 DUPLICATES REMOVED)

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L12 ANSWER 3 OF 3 MEDLINE
AN 96429473 MEDLINE
DN 96429473
TI Cloning of PL33: a novel probable **serpentine** membrane
receptor associated with human cytotrophoblast and **lineage**
-specific HL-60 **cell** differentiation.
AU Morrish D W; Dakour J; Li H
CS Department of Medicine, University of Alberta, Edmonton, Canada..
dmorrish@gpu.srv.ualberta.ca
SO MOLECULAR AND CELLULAR ENDOCRINOLOGY, (1996 Jul 1) 120 (2) 147-51.
Journal code: E69. ISSN: 0303-7207.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-U49188
EM 199705
EW 19970501
TI Cloning of PL33: a novel probable **serpentine** membrane
receptor associated with human cytotrophoblast and **lineage**
-specific HL-60 **cell** differentiation.